



Atty. Docket No. 8037-1006

PATENTS

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Eishi MATSUDA

Serial No. 09/975,054

Filed October 12, 2001

COMPACT DC STABILIZED POWER
SUPPLY CAPABLE OF SUPPRESSING
FLUCTUATION OF OUTPUT VOLTAGE IN
SPITE OF ABRUPT FLUCTUATION OF
LOAD CURRENT

Confirmation No. 1008

GROUP 2816

Examiner Terry Cunningham

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AMENDMENT

Commissioner for Patents

Washington, D.C. 20231

Sir:

Responsive to the Official Action of December 10, 2002,
please amend the above-identified application as follows:

IN THE SPECIFICATION:

Page 8, replace the paragraph beginning on line 20 as
follows:

a' --The above-mentioned converter circuit 11 is composed
to convert an inputted DC power supply voltage into a
predetermined DC voltage, i.e., is a DC-DC converter.--.

Page 9, replace the paragraph beginning on line 7 as
follows:

a² --The output voltage of the converter circuit 11 is
also inputted to the second differentiating circuit 14. The
second differentiating circuit 14 thereby outputs an output